

ATLAS results on B_c production and decays

Recent results on B_c production and decays from the proton-proton collision data taken by the ATLAS experiment will be presented. The measurement of the differential ratios of B_c^+ and B^+ production cross sections at 8 TeV will be shown. New results on B_c decays to $J/\psi D_s^{(*)}$ final states obtained with the Run 2 data at 13 TeV will also be reported.

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Session Classification: Symmetries, hyperon and neutrino session